EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"5216073".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 10:41
S2	6	("4710547" | "4764581" | "4842924" | "4948842" | "4996262" | "5110866"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 10:54
S3	11	("5216073").URPN.	USPAT	OR	ON	2008/10/02 11:00
S4	50	("3956212" "3961977" "4107376" "4157428" "4205142" "4230616" "4325865" "4339556" "4369225" "4491642" "4496627" "4555534" "4578408" "4622354" "4645695" "4689243" "4731400" "4737409" "4785076" "4833011" "4857377" "4877687" "4894292" "4965302" "4983661" "4997707" "5047270" "5096956" "5100941" "5122320" "5143675" "5175059" "5185188" "5190704" "5200122" "5240973" "5273789" "5294654" "5324766" "5352737" "5366805" "5366806" "5389437" "5418065" "5420199" "5425926" "5429846" "5463013" "5464585" "5498475"). pn.	USPAT	OR	ON	2008/10/02 11:38
S5	50	("3956212" "3961977" "4107376" "4157428" "4205142" "4230616" "4325865" "4339556" "4369225" "4491642" "4496627" "4555534" "4578408" "4622354" "4645695" "4689243" "4731400" "4737409" "4785076" "4833011" "4857377" "4877687" "4894292" "4965302" "4983661" "4997707" "5047270" "5096956"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 11:38

		"5100941" "5122320" "5143675" "5175059" "5185188" "5190704" "5200122" "5240973" "5273789" "5294654" "5324766" "5352737" "5366805" "5366806" "5389437" "5418065" "5420199" "5425926" "5429846" "5463013" "5464585" "5498475"). pn.				
S6	0	S5 and (dielectric adj loss)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 11:48
S7	4	S5 and liquid adj crystal $5	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 11:49
S8	0	S5 and naphthoic	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 11:51
S9	3	("5759674").URPN.	USPAT	OR	ON	2008/10/02 12:33
S10	1479	(dielectric adj loss adj tangent)	US-PGPUB; USPAT	OR	ON	2008/10/02 12:50
S11	80	(dielectric adj loss adj tangent) and (temperature same flow same (below lower))	US-PGPUB; USPAT	OR	ON	2008/10/02 12:51
S12	28	(dielectric adj loss adj tangent) and (temperature same flow same (below lower)) and polyester	US-PGPUB; USPAT	OR	ON	2008/10/02 12:51
S13	9	(dielectric adj loss adj tangent) and (temperature same flow same (below lower)) and polyester and imidazole	US-PGPUB; USPAT	OR	ON	2008/10/02 12:52
S14	27	(dielectric adj loss adj tangent) and (temperature same (flow melt$4) same (below lower)) and polyester and imidazole	US-PGPUB; USPAT	OR	ON	2008/10/02 12:53
S15	142	(dielectric adj loss adj tangent) and (temperature with (flow melt$4) with (below lower))	US-PGPUB; USPAT	OR	ON	2008/10/02 12:54

S16	11	(dielectric adj loss adj tangent) and (temperature with (flow melt$4) with (below lower) with heat with treatment)	US-PGPUB; USPAT	OR	ON	2008/10/02 12:54
S17	24	(dielectric adj loss adj tangent) and (temperature with (flow melt$4) with (below lower) with heat)	US-PGPUB; USPAT	OR	ON	2008/10/02 13:00
S18	13	S17 not S16	US-PGPUB; USPAT	OR	ON	2008/10/02 13:00
S19	0	(dielectric adj loss adj tangent) and (temperature with (flow melt$4) with (below lower) with thermal with treatment)	US-PGPUB; USPAT	OR	ON	2008/10/02 13:03
S20	0	(dielectric adj loss adj tangent) and (temperature with (flow melt$4) with (below lower) with thermal with processing)	US-PGPUB; USPAT	OR	ON	2008/10/02 13:03
S21	1	(dielectric adj loss adj tangent) and (temperature with (flow melt$4) with (below lower) with heat with processing)	US-PGPUB; USPAT	OR	ON	2008/10/02 13:03
S22	2	(dielectric adj loss adj tangent) and (temperature with (flow melt$4) with (below lower) with thermal with process)	US-PGPUB; USPAT	OR	ON	2008/10/02 13:04
S23	94	polyester and (temperature with (flow melt$4) with (below lower) with thermal with process)	US-PGPUB; USPAT	OR	ON	2008/10/02 13:05
S24	0	polyester and (temperature with (flow melt$4) with (below lower) with thermal with process with "20" with "120")	US-PGPUB; USPAT	OR	ON	2008/10/02 13:06

S25	0	polyester and (temperature with (flow melt$4) with (below lower) with thermal with process with "120")	US-PGPUB; USPAT	OR	ON	2008/10/02 13:06
S26	2	polyester and (temperature with (flow melt$4) with (below lower) with thermal with process same "120")	US-PGPUB; USPAT	OR	ON	2008/10/02 13:06
S27	590	ester adj exchange with polycondensation	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 13:22
S28	12	S27 same acylat$2	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 13:22
S29	12	S27 same acylat$2	US-PGPUB; USPAT	OR	ON	2008/10/02 13:23
S30	8	S27 same acylat$2 same fatty	US-PGPUB; USPAT	OR	ON	2008/10/02 13:23
S31	2	("6838546" | "6908960"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 13:28
S32	55200	anneal$4 and dielectric	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 14:30
S33	117	anneal$4 and dielectric adj loss adj tangent	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 14:30
S34	15	anneal$4 same dielectric adj loss adj tangent	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/02 14:30
S35	1743	dielectric adj loss adj tangent	JPO; DERWENT	OR	ON	2008/10/02 16:16
S36	3	(dielectric adj loss adj tangent) and anneal$4	JPO; DERWENT	OR	ON	2008/10/02 16:17
S37	18	(dielectric adj loss adj tangent) and (heat adj treatment)	JPO; DERWENT	OR	ON	2008/10/02 16:20
S38	10	(dielectric adj loss adj tangent) with (heat adj treatment)	JPO; DERWENT	OR	ON	2008/10/02 16:20

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